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بسم الله الرحمن الرحيم



MUTAH UNIVERSITY

Deanship of Graduate Studies

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عمادة الدراسات العليا

نموذج رقم (١٤)

قرار إجازة رسالة جامعية

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التمكين الإداري وأثره على فاعلية اتخاذ القرار من وجهة نظر العاملات في
جامعة تبوك في المملكة العربية السعودية
استكمالاً لمتطلبات الحصول على درجة الماجستير في الإدارة العامة.
القسم: إدارة الأعمال.

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البريد الإلكتروني
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41	5.3
42	6.3
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71	4.4
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38		.1
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48		7
49	(Analysis Of Variance)	8
50		9
51	Step Wise Multiple Regression	10
52	(Analysis Of Variance)	11

53		12
55	(Analysis Of Variance)	13
56		14
57	Step Wise Multiple Regression	15
58	(Analysis Of Variance)	16
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60	Step Wise Multiple Regression	18
61	(Analysis Of Variance)	19
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63	(Analysis Of Variance)	21
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Abstract

Administrative empowerment and its impact on the effectiveness of the decision-making from the perspective of working in the University of Tabuk in Saudi Arabia

Amal Eid ulean Al-Naimi

Mutah University, 2014

This study aimed to analyze the impact of the administrative empowerment in the effectiveness of the decision-making from the perspective of working in the University of Tabuk in Saudi Arabia. To achieve. Objectives of the study was to develop a questionnaire consisted of (55) paragraph covers the variables of the study. Questionnaire was distributed to The study population, the number was the (280) as director and deputy director and head of department and head of the employee Division, recalled them (250) questionnaire, have been eliminated (50) Esteban unsuitable for analysis, thus analyzed (200) questionnaire. It was using descriptive statistics and analytical methods, using the statistical package (SPSS), The study found a range of results from including the following: The perceptions of women working in the University of Tabuk in Saudi Arabia to the dimensions of the administrative empowerment came average level, and that perceptions of the study sample came medium dimensions of effective decision-making. In light of the results of the study, the study recommended a number of recommendations including: Work on the empowerment of women working in the University of Tabuk in Saudi Arabia through the delegation of authority to the workers of the senior management, and work to raise the effectiveness of decision-making at the university through holding training courses and change the negative attitudes of workers towards the university to the positive trends .oalastvadh of leadership experiences at other universities which enjoys loyalty and applied in the University of Tabuk.

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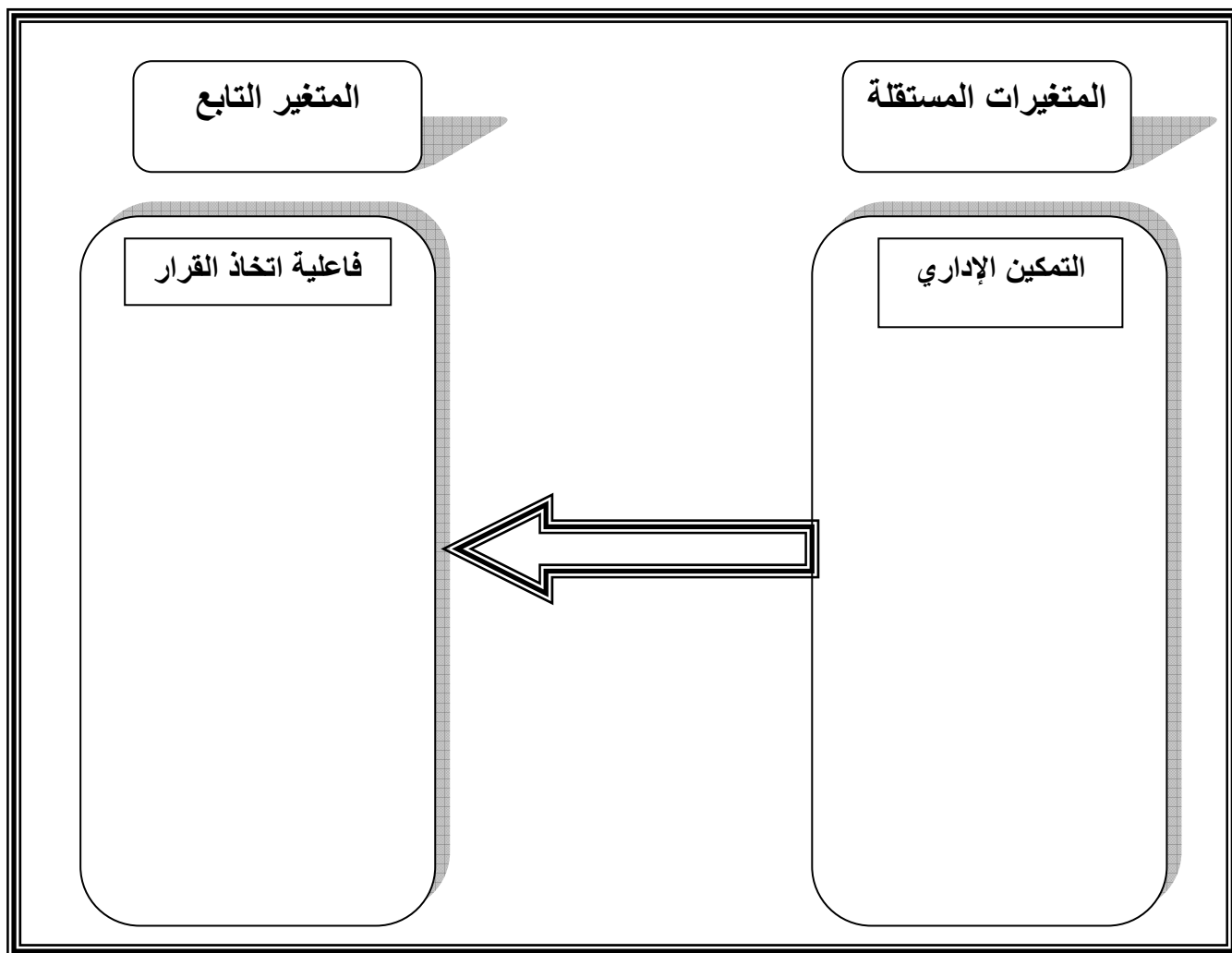
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."(Kaplan&Norton,2000,)

.(Harrison,1999,)

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.(Boone&Kurtz, 1992): "

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" (2005) -20

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Nurse aide " : (Tanni, Dale, Cynthia ,2013) -1
decision making in nursing homes: factors affecting
"empowerment

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Empowerment, job " (Sang-Sook, et.al, 2009) -2
satisfaction, and organizational commitment: comparison
"of permanent and temporary nurses in Korea
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(416)

Factors Affecting " : (Lizgrraga, et, al, 2007) -3

" The Decision-Making

(589)

(295) (294)

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The role of principal " (Rose, 2007) -4
empowerment within a site-based management
" environment: empirical testing of a structural model

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(218)

Model For " : (Rusjan, 2005) -5

**" "Manufacturing Strategies Decision Making
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(634)

A Group) : (Ashill & Jobber, 2004) -6

**Decision Support System for Strategic Alternatives
"(Selection
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(20)

(Ladd & Marshall, 2004)

-7

"Participation In Decision Making: A Matter Of Context?"

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Decision " (Gallimor & Ent, 2000)

-8

" "Making In Small Property Companies

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(%71.4)

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26	30	30	
8	10	10	
9	10	10	
9	10	10	
8	10	10	
75	110	110	-
65	100	100	-
200	280	280	

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%			
11.0	22		
85.5	171		
3.5	7		
42.5	85	30	
26.0	52	40	-30
19.0	38	50	-40
12.5	25		50
33.0	66	5	
30.0	60	10	-5
24.5	49	15	-10
12.5	25		15
3.5	7		
4.5	9		
10.0	20		
30.0	60		
52.0	104		
(%85.5)		(2)	

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(%52.5)

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(%26.0)

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.	(38-35)	-
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) (5) : (Likert)

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: **4.3**

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(Cronbach's Alpha)

(0.964)

(0.869 -0.741)

(3)

.(Sekaran, 2000)

(3)

0.767	4-1	
0.771	8-5	
0.790	12-9	
0.748	16-13	()
0.730	20-17	
0.743	24-21	
0.848	29-25	
0.861	34-30	
0.949	34-1	()
0.861	38-35	
0.869	43-39)
0.764	47-44	(
0.851	51-48	
0.741	55-52	
0.929	55-35	()
0.964	55-1	

: **6.3**

Statistical) (SPSS)

:(package for social sciences

(Descriptive Statistic Measures) .1

.2

(Multiple Regression Analysis) .3

Cronbach's Alpha .4

.Skewness Tolerance VIF .5

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		:
(2.49)	(3.49-2.5)	(3.5)
(3.5)		

	(3.49-2.5)	
	(2.49)	
		.
	:	1.4
()	:	
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	.	(
:	(4)	

(4)

2	0.796	3.39	4-1	1
1	0.844	3.40	8-5	2
3	0.843	3.14	12-9	3
7	0.827	2.87	16-13	4
5	0.785	2.91	20-17	5
4	0.828	2.95	24-21	6
8	0.851	2.73	29-25	7
6	0.867	2.90	34-30	8
-	0.659	3.02	34-1	-

(4)

(3.02)

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(0.827) (2.87)
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2	0.879	2.83	38-35	1
1	0.861	2.85	43-39	2
5	0.830	2.26	47-44	3
4	0.918	2.27	51-48	4
3	0.781	2.47	55-52	5
-	0.697	2.55	55-35	-

(5)

(0.697) (2.55)
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*0.377	*0.235	*0.284	*0.321	*0.356	*0.326
*0.441	*0.317	*0.346	*0.365	*0.411	*0.344
*0.570	*0.432	*0.458	*0.452	*0.494	*0.479
* 0.638	*0.407	*0.521	*0.518	*0.561	*0.572
*0.687	*0.469	*0.534	*0.597	*0.588	*0.600
*0.710	*0.526	*0.536	*0.573	*0.652	*0.585
*0.715	*0.475	*0.550	*0.596	*0.640	*0.630
*0.688	*0.442	*0.444	*0.483	*0.669	*0.730
*0.769	*0.525	*0.582	*0.620	*0.699	*0.685

. ($\alpha \leq 0.05$)

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$(\alpha \leq 0.05)$ (0.769)

$(\alpha \leq 0.05)$

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(Multicollinearity)

Variance Inflation) (VIF)

(Tolerance) (Factor

(10) (VIF)

(0.05) (Tolerance)

(Normal Distribution)

(Skewness)

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(7) (1)

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Skewness	Tolerance	VIF
0.360-	0.477	2.097
0.414-	0.371	2.698
0.030	0.392	2.551
0.034	0.375	2.664
0.046	0.365	2.737

0.035	0.379	2.641
0.057	0.347	2.881
0.014	0.433	2.310

(VIF)

(2.737 -2.097)

(10)

(0.477 -0.347)

(Tolerance)

(Multicollinearity)

(1)

(Skewness)

(α)

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≤ 0.05

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(8)

(Analysis Of Variance)

F					
F					R ²
0.000	*45.906	7.952	8	63.615	
		0.173	191	33.085	0.658
			199	96.700	

.($\alpha \leq 0.05$)

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(8)

($\alpha \leq 0.05$)

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 (0.000 = α) (45.906) (F)
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 (%65.8)
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(9)

	t	Beta		B
0.774	0.287	0.018	0.054	0.015
0.268	1.111-	0.077-	0.057	0.064-
0.128	1.527	0.103	0.056	0.085
0.455	0.749	0.052	0.058	0.044
0.028	*2.219	0.155	0.062	0.138
0.000	*3.698	0.254	0.058	0.214
0.005	*2.829	0.203	0.059	0.166
0.000	*3.637	0.234	0.052	0.188

.($\alpha \leq 0.05$) *

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(t) ()
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 $(\alpha \leq 0.05)$ **.1**
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Step Wise Multiple Regression

t	t	R ²
0.000	*14.370	0.511
0.000	*6.704	0.601
0.000	*4.371	0.637
0.006	*2.785	0.651
.($\alpha \leq 0.05$)		*

Step Wise Multiple

Regression

(9)

() (%51.1)

(%60.1)

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(%63.7)

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(%65.1)

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() ($\alpha \leq 0.05$)

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(11)

(Analysis Of Variance)

F					
F	R ²				
0.000	*34.350	11.358	8	90.867	
		0.331	191	63.158	0.590
			199	154.025	
. ($\alpha \leq 0.05$)					*

(11)

) ($(\alpha \leq 0.05)$

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(F)

0.05) (0.000 = α) (34.350)

.($\alpha \leq$

() (%59.0)

($\alpha \leq 0.05$)

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(12)

	t	Beta		B
0.750	0.319	0.021	0.074	0.024
0.067	1.843-	0.140-	0.079	0.146-
0.280	1.084	0.080	0.077	0.084
0.383	0.874	0.066	0.080	0.070
0.073	1.801	0.138	0.086	0.155
0.195	1.300	0.098	0.080	0.104

0.300	1.039	0.082	0.081	0.084
0.000	*7.066	0.498	0.071	0.505

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.($\alpha \leq 0.05$)

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() (t) (Beta)

(t) ()

($\alpha \leq 0.05$)

.(Beta)

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($\alpha \leq 0.05$) **.1**

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($\alpha \leq 0.05$) **.2**

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() ($\alpha \leq 0.05$)

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(13)
(Analysis Of Variance)

F					
F					R ²
0.000	*30.011	10.284	8	82.269	
		0.343	191	65.449	0.557
			199	147.718	

$.(α ≤ 0.05)$

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(13)

) () $(α ≤ 0.05)$

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(F)

(0.000 = $α$)

(30.011)

$.(α ≤ 0.05)$

(%55.7)

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$(α ≤ 0.05)$

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(14)

	t	Beta		B
0.671	0.426	0.030	0.075	0.032
0.716	0.364-	0.029-	0.081	0.029-
0.518	0.648	0.050	0.079	0.051
0.993	0.009-	0.001-	0.082	0.001-
0.547	0.604	0.048	0.087	0.053
0.000	*3.664	0.287	0.081	0.298
0.073	1.800	0.147	0.083	0.149
0.000	*4.578	0.335	0.073	0.333

.($\alpha \leq 0.05$)

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(14)

($\alpha \leq$) (t) (Beta)
 () (t)
 .(Beta) 0.05
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 ($\alpha \leq 0.05$) .1
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($\alpha \leq 0.05$) .2

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(15)

Step Wise Multiple Regression

t	t	R ²
0.000	*12.675	0.448
0.000	*6.342	0.554

.($\alpha \leq 0.05$) *

Step Wise Multiple

Regression

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() (%44.8)

(%55.4)

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() ($\alpha \leq 0.05$)

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(16)
(Analysis Of Variance)

F					
F					R ²
0.000	*18.750	7.539	8	60.310	
		0.402	191	76.795	0.440
			199	137.105	

$.(α ≤ 0.05)$

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(16)

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$(α ≤ 0.05)$

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(18.750)

(F)

$.(α ≤ 0.05)$

$(0.000 = α)$

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(%44.0)

$(α ≤ 0.05)$

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(17)

	t	Beta		B
0.461	0.738	0.058	0.082	0.060
0.474	0.718-	0.064-	0.087	0.063-
0.799	0.255	0.022	0.085	0.022
0.482	0.705	0.062	0.089	0.063
0.006	*2.801	0.251	0.095	0.265
0.038	*2.092	0.184	0.088	0.184
0.006	*2.781	0.256	0.090	0.249
0.890	0.139-	0.011-	0.079	0.011-

.($\alpha \leq 0.05$)

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(17)

) (t) (Beta)
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(18)

Step Wise Multiple Regression

t	t	R ²
0.000	*10.482	0.357
0.000	*4.617	0.420
0.019	*2.365	0.436

.($\alpha \leq 0.05$) *

Step Wise Multiple

Regression

(18)

(%35.7)

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($\alpha \leq 0.05$)

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(19)

(Analysis Of Variance)

F					
F	R ²				
0.000	14.779*	8.026	8	64.210	
		0.543	191	103.729	0.382
			199	167.939	

.($\alpha \leq 0.05$)

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(0.000 = α)

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($\alpha \leq 0.05$)

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	t	Beta		B
0.996	0.006	0.000	0.095	0.001
0.520	0.645-	0.060-	0.102	0.066-
0.261	1.126	0.102	0.099	0.111
0.116	1.577	0.146	0.103	0.162
0.125	1.540	0.145	0.110	0.169
0.074	1.799	0.166	0.102	0.184
0.019	*2.358	0.228	0.104	0.245
0.762	0.303-	0.026-	0.092	0.028-
. ($\alpha \leq 0.05$)				*

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($\alpha \leq 0.05$)

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(Analysis Of Variance)

F					
F	R ²				
0.000	*11.561	4.957	8	39.657	
		0.429	191	81.893	0.326
			199	121.550	

*($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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(F)

0.05) (0.000 = α) (11.561)

.($\alpha \leq$

() (%32.6)

($\alpha \leq 0.05$) :

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	t	Beta		B
0.605	0.518-	0.045-	0.084	0.044-
0.795	0.261-	0.025-	0.090	0.024-
0.058	1.905	0.181	0.088	0.167
0.476	0.714-	0.069-	0.092	0.065-
0.483	0.703	0.069	0.098	0.069
0.003	*3.054	0.295	0.091	0.278
0.243	1.170	0.118	0.093	0.108
0.198	1.291	0.117	0.081	0.105
.($\alpha \leq 0.05$) *				

(22)

() (t) (Beta)

(t) ()

$(\alpha \leq 0.05)$

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